

Title (en)

DEVICE FOR ADJUSTING THE POWER IN A HEATING CIRCUIT FOR SKI BOOTS

Publication

EP 0295498 A3 19891018 (EN)

Application

EP 88108773 A 19880601

Priority

IT 8256387 A 19870617

Abstract (en)

[origin: EP0295498A2] Device for adjusting the power in a heating circuit usable particularly for ski boots and including at least one power source (2,7,102,302a,302b,302c,202a,202b,202c) for at least one resistor (3a,3b,3c,103a,103b,203,303), having the peculiarity of comprising at least one switch (4,104,204,304) sectioning and/or selecting said at least one power source and/or said at least one resistor. Said switches, together with adapted discharge limiters (5,105,205a,205b,205c,305) for the power sources, allow an effective adjustment of thermal power according to specific contingent requirements.

IPC 1-7

H05B 3/00; A43B 5/00

IPC 8 full level

A43B 3/35 (2022.01); **H05B 3/00** (2006.01)

CPC (source: EP US)

A43B 3/34 (2022.01 - EP); **A43B 3/35** (2022.01 - EP US); **A43B 3/38** (2022.01 - US); **H05B 3/0019** (2013.01 - EP)

Citation (search report)

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GB2606378A; WO9314657A1

Designated contracting state (EPC)

AT CH DE FR IT LI

DOCDB simple family (publication)

EP 0295498 A2 19881221; EP 0295498 A3 19891018; IT 1210456 B 19890914; IT 8782563 A0 19870617; JP S6417601 A 19890120

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